

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1642BJF

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

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NEWS 3 DEC 05 CASREACT(R) - Over 10 million reactions available
NEWS 4 DEC 14 2006 MeSH terms loaded in MEDLINE/LMEDLINE
NEWS 5 DEC 14 2006 MeSH terms loaded for MEDLINE file segment of TOXCENTER
NEWS 6 DEC 14 CA/CAPLUS to be enhanced with updated IPC codes
NEWS 7 DEC 21 IPC search and display fields enhanced in CA/CAPLUS with the
IPC reform
NEWS 8 DEC 23 New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/
USPAT2
NEWS 9 JAN 13 IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
NEWS 10 JAN 13 New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to
INPADOC
NEWS 11 JAN 17 Pre-1988 INPI data added to MARPAT
NEWS 12 JAN 17 IPC 8 in the WPI family of databases including WPIFV
NEWS 13 JAN 30 Saved answer limit increased

NEWS EXPRESS JANUARY 03 CURRENT VERSION FOR WINDOWS IS V8.01,
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.
V8.0 USERS CAN OBTAIN THE UPGRADE TO V8.01 AT
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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 11:09:55 ON 31 JAN 2006

=> file reg		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 11:10:05 ON 31 JAN 2006
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Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 30 JAN 2006 HIGHEST RN 873057-98-8
DICTIONARY FILE UPDATES: 30 JAN 2006 HIGHEST RN 873057-98-8

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2005

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*

Structure search iteration limits have been increased. See HELP SLIMITS
for details.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=> E "ASTRAGALUS"/CN 25

E1	1	ASTRAGALOSIDE VIII/CN
E2	1	ASTRAGALUQUINONE/CN
E3	0 -->	ASTRAGALUS/CN
E4	1	ASTRAGALUS ADSCENDENS, EXT./CN
E5	1	ASTRAGALUS BRACHYCENTRUS GUM/CN
E6	1	ASTRAGALUS CERASOCRENUS GUM/CN
E7	1	ASTRAGALUS ECHIDNAEFORMIS GUM/CN
E8	1	ASTRAGALUS EXSCAPUS, EXT./CN
E9	1	ASTRAGALUS GLYCYPHYLLLOS, EXT./CN
E10	1	ASTRAGALUS GUM/CN
E11	1	ASTRAGALUS GUMMIFER, EXT./CN
E12	1	ASTRAGALUS INDICA, EXT./CN
E13	1	ASTRAGALUS MEMBRANACEUS, EXT./CN
E14	1	ASTRAGALUS MICROCEPHALUS GUM/CN
E15	1	ASTRAGALUS PARROWIANUS GUM/CN
E16	1	ASTRAGALUS SAPONIN 1/CN
E17	1	ASTRAGALUS SAPONIN A/CN
E18	1	ASTRAGALUS SAPONIN B/CN
E19	1	ASTRAGALUS SAPONIN C/CN
E20	1	ASTRAGALUS SAPONIN I/CN
E21	1	ASTRAGALUS SINICUS, EXT./CN
E22	1	ASTRAGALUS VERUS, EXT./CN
E23	1	ASTRAGENOL/CN
E24	1	ASTRAGLUCAN A/CN
E25	1	ASTRAGLUCAN B/CN

=> S E13

L1 1 "ASTRAGALUS MEMBRANACEUS, EXT." /CN

=> DIS L1 1 SQIDE
THE ESTIMATED COST FOR THIS REQUEST IS 6.36 U.S. DOLLARS
DO YOU WANT TO CONTINUE WITH THIS REQUEST? (Y)/N:Y

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN

RN 94166-93-5 REGISTRY *

* Use of this CAS Registry Number alone as a search term in other STN files may result in incomplete search results. For additional information, enter HELP RN* at an online arrow prompt (=>).

CN Astragalus membranaceus, ext. (CA INDEX NAME)

DEF Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Astragalus membranaceus, Leguminosae.

MF Unspecified

CI MAN, CTS

SR European Union (EU)

LC STN Files: CHEMLIST

Other Sources: EINECS**

(**Enter CHEMLIST File for up-to-date regulatory information)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

=> E "ASTRAGALUS"/CN 25

E1	1	ASTRAGALOSIDE VIII/CN
E2	1	ASTRAGALUQUINONE/CN
E3	0 -->	ASTRAGALUS/CN
E4	1	ASTRAGALUS ADSCENDENS, EXT./CN
E5	1	ASTRAGALUS BRACHYCENTRUS GUM/CN
E6	1	ASTRAGALUS CERASOCRENUS GUM/CN
E7	1	ASTRAGALUS ECHIDNAEFORMIS GUM/CN
E8	1	ASTRAGALUS EXSCAPUS, EXT./CN
E9	1	ASTRAGALUS GLYCYPHYLLOS, EXT./CN
E10	1	ASTRAGALUS GUM/CN
E11	1	ASTRAGALUS GUMMIFER, EXT./CN
E12	1	ASTRAGALUS INDICA, EXT./CN
E13	1	ASTRAGALUS MEMBRANACEUS, EXT./CN
E14	1	ASTRAGALUS MICROCEPHALUS GUM/CN
E15	1	ASTRAGALUS PARROWIANUS GUM/CN
E16	1	ASTRAGALUS SAPONIN 1/CN
E17	1	ASTRAGALUS SAPONIN A/CN
E18	1	ASTRAGALUS SAPONIN B/CN
E19	1	ASTRAGALUS SAPONIN C/CN
E20	1	ASTRAGALUS SAPONIN I/CN
E21	1	ASTRAGALUS SINICUS, EXT./CN
E22	1	ASTRAGALUS VERUS, EXT./CN
E23	1	ASTRAGENOL/CN
E24	1	ASTRAGLUCAN A/CN
E25	1	ASTRAGLUCAN B/CN

=> E "CODONOPSIS"/CN 25

E1	1	CODONOPSININE/CN
E2	1	CODONOPSININE, (-)-/CN
E3	0 -->	CODONOPSIS/CN
E4	1	CODONOSIDE A/CN
E5	1	CODONOSIDE B/CN
E6	1	CODONOSIDE C/CN
E7	1	CODOPILOIC ACID/CN
E8	1	CODORPHONE/CN
E9	1	CODOXIME/CN
E10	1	CODRAL PERIOD PAIN/CN
E11	1	CODRINAL/CN
E12	1	CODROXOMIN/CN
E13	1	CODTERPIN/CN

E14 1 CODUCEPT/CN
 E15 1 CODV (BACILLUS LICHENIFORMIS STRAIN DSM13 GENE CODV)/CN
 E16 1 CODY (BACILLUS LICHENIFORMIS STRAIN DSM13 GENE CODY)/CN
 E17 1 CODY AD 1/CN
 E18 1 CODY F 1/CN
 E19 1 CODY PROTEIN (CLOSTRIDIUM TETANI STRAIN E88 GENE CODY)/CN
 E20 1 CODYLIN/CN
 E21 1 COE/CN
 E22 1 COE 311/CN
 E23 1 COE ALGINATE/CN
 E24 1 COE BOND/CN
 E25 1 COE SUPERSOFT/CN

=> E "DANGSHEN"/CN 25.

E1 1 DANFIX T 2/CN
 E2 1 DANGGUI/CN
 E3 0 --> DANGSHEN/CN
 E4 1 DANGUYELLIN/CN
 E5 1 DANGUYELLINE/CN
 E6 1 DANICUT/CN
 E7 1 DANIDIN/CN
 E8 1 DANIELACTONE/CN
 E9 1 DANIELLIC ACID/CN
 E10 1 DANIELLIC ACID METHYL ESTER/CN
 E11 1 DANIELLIC ACID, (+)-/CN
 E12 1 DANIELLIC ACID, COMPD. WITH DIETHYLAMINE/CN
 E13 1 DANIELLOL/CN
 E14 1 DANIELONE/CN
 E15 1 DANIELSITE/CN
 E16 1 DANIELSITE (CU8.54HG0.98AG5.43S8.05)/CN
 E17 1 DANIFOS/CN
 E18 1 DANIKOROPA/CN
 E19 1 DANILEN/CN
 E20 1 DANILEN, (2Z)-2-BUTENEDIOATE/CN
 E21 1 DANILEN, (Z)-2-BUTENEDIOATE/CN
 E22 1 DANILOL/CN
 E23 2 DANILOLON/CN
 E24 1 DANILONE/CN
 E25 1 DANIMEN/CN

=> exit

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

SINCE FILE

ENTRY

TOTAL

SESSION

FULL ESTIMATED COST

8.42

8.63

STN INTERNATIONAL LOGOFF AT 11:12:34 ON 31 JAN 2006

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1642BJF

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

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FILE 'HOME' ENTERED AT 11:13:14 ON 31 JAN 2006

=> file caplus		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'CAPLUS' ENTERED AT 11:13:43 ON 31 JAN 2006
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FILE COVERS 1907 - 31 Jan 2006 VOL 144 ISS 6

FILE LAST UPDATED: 30 Jan 2006 (20060130/ED)

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=> s us 20050147699/pn
L1 1 US 20050147699/PN
(US2005147699/PN)

=> sel rn
FIELD CODE OR DATA NOT PRESENT IN ANSWERS SPECIFIED.
The answers processed either do not include the specified field or do
not contain any data that may be selected from the specified field.

=>

---Logging off of STN---

=>
Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	2.41	2.62

STN INTERNATIONAL LOGOFF AT 11:14:13 ON 31 JAN 2006

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Welcome to STN International! Enter x:x

LOGINID:SSSPTA1642BJF

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

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FILE 'HOME' ENTERED AT 11:38:47 ON 31 JAN 2006

=> file caplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'CAPLUS' ENTERED AT 11:38:56 ON 31 JAN 2006

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<http://www.cas.org/infopolicy.html>

=> s (Astragalus radix) or (Astragali mogholici radix) or (Astragali membranacei radix) or (Huang NEAR2 chi) or (Huang Qi)

2712 ASTRAGALUS

323 ASTRAGALI

1 ASTRAGALIS

2874 ASTRAGALUS

(ASTRAGALUS OR ASTRAGALI OR ASTRAGALIS)

4144 RADIX

13 RADIXES
 78 RADICES
 4199 RADIX
 (RADIX OR RADIXES OR RADICES)
 188 ASTRAGALUS RADIX
 (ASTRAGALUS (W) RADIX)
 323 ASTRAGALI
 1 ASTRAGALIS
 323 ASTRAGALI
 (ASTRAGALI OR ASTRAGALIS)
 0 MOGHOLICI
 4144 RADIX
 13 RADIXES
 78 RADICES
 4199 RADIX
 (RADIX OR RADIXES OR RADICES)
 0 ASTRAGALI MOGHOLICI RADIX
 (ASTRAGALI (W) MOGHOLICI (W) RADIX)
 323 ASTRAGALI
 1 ASTRAGALIS
 323 ASTRAGALI
 (ASTRAGALI OR ASTRAGALIS)
 0 MEMBRANACEI
 4144 RADIX
 13 RADIXES
 78 RADICES
 4199 RADIX
 (RADIX OR RADIXES OR RADICES)
 0 ASTRAGALI MEMBRANACEI RADIX
 (ASTRAGALI (W) MEMBRANACEI (W) RADIX)
 3996 HUANG
 8 NEAR2
 40375 CHI
 39 CHIS
 40403 CHI
 (CHI OR CHIS)
 0 HUANG NEAR2 CHI
 (HUANG (W) NEAR2 (W) CHI)
 3996 HUANG
 1992 QI
 34 QIS
 2019 QI
 (QI OR QIS)
 14 HUANG QI
 (HUANG (W) QI)
 L1 201 (ASTRAGALUS RADIX) OR (ASTRAGALI MOGHOLICI RADIX) OR (ASTRAGALI
 MEMBRANACEI RADIX) OR (HUANG NEAR2 CHI) OR (HUANG QI)

=> s (Astragalus radix) or (Astragali mogholici radix) or (Astragali membranacei
 radix) or (Huang chi) or (Huang Qi)

2712 ASTRAGALUS
 323 ASTRAGALI
 1 ASTRAGALIS
 2874 ASTRAGALUS
 (ASTRAGALUS OR ASTRAGALI OR ASTRAGALIS)
 4144 RADIX
 13 RADIXES
 78 RADICES
 4199 RADIX
 (RADIX OR RADIXES OR RADICES)
 188 ASTRAGALUS RADIX
 (ASTRAGALUS (W) RADIX)
 323 ASTRAGALI
 1 ASTRAGALIS
 323 ASTRAGALI

(ASTRAGALI OR ASTRAGALIS)
 0 MOGHOLICI
 4144 RADIX
 13 RADIXES
 78 RADICES
 4199 RADIX
 (RADIX OR RADIXES OR RADICES)
 0 ASTRAGALI MOGHOLICI RADIX
 (ASTRAGALI (W) MOGHOLICI (W) RADIX)
 323 ASTRAGALI
 1 ASTRAGALIS
 323 ASTRAGALI
 (ASTRAGALI OR ASTRAGALIS)
 0 MEMBRANACEI
 4144 RADIX
 13 RADIXES
 78 RADICES
 4199 RADIX
 (RADIX OR RADIXES OR RADICES)
 0 ASTRAGALI MEMBRANACEI RADIX
 (ASTRAGALI (W) MEMBRANACEI (W) RADIX)
 3996 HUANG
 40375 CHI
 39 CHIS
 40403 CHI
 (CHI OR CHIS)
 1 HUANG CHI
 (HUANG (W) CHI)
 3996 HUANG
 1992 QI
 34 QIS
 2019 QI
 (QI OR QIS)
 14 HUANG QI
 (HUANG (W) QI)
 L2 202 (ASTRAGALUS RADIX) OR (ASTRAGALI MOGHOLICI RADIX) OR (ASTRAGALI
 MEMBRANACEI RADIX) OR (HUANG CHI) OR (HUANG QI)

=> s (Codonopsis pilosulae radix) or (Codonopsis pilosulae radix) or (Codonopsis
 tangshen radix) or (Codonopsis modestae radix) or (Dangshen)

525 CODONOPSIS
 9 PILOSULAE
 4144 RADIX
 13 RADIXES
 78 RADICES
 4199 RADIX
 (RADIX OR RADIXES OR RADICES)
 2 CODONOPSIS PILOSULAE RADIX
 (CODONOPSIS (W) PILOSULAE (W) RADIX)
 525 CODONOPSIS
 9 PILOSULAE
 4144 RADIX
 13 RADIXES
 78 RADICES
 4199 RADIX
 (RADIX OR RADIXES OR RADICES)
 2 CODONOPSIS PILOSULAE RADIX
 (CODONOPSIS (W) PILOSULAE (W) RADIX)
 525 CODONOPSIS
 126 TANGSHEN
 4144 RADIX
 13 RADIXES
 78 RADICES
 4199 RADIX
 (RADIX OR RADIXES OR RADICES)

1 CODONOPSIS TANGSHEN RADIX
 (CODONOPSIS (W) TANGSHEN (W) RADIX)
 525 CODONOPSIS
 0 MODESTAE
 4144 RADIX
 13 RADIXES
 78 RADICES
 4199 RADIX
 (RADIX OR RADIXES OR RADICES)
 0 CODONOPSIS MODESTAE RADIX
 (CODONOPSIS (W) MODESTAE (W) RADIX)
 49 DANGSHEN
 L3 52 (CODONOPSIS PILOSULAE RADIX) OR (CODONOPSIS PILOSULAE RADIX) OR
 (CODONOPSIS TANGSHEN RADIX) OR (CODONOPSIS MODESTAE RADIX) OR
 (DANGSHEN)

=> s 13 and 12

L4 1 L3 AND L2

=> d ibib

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2005:583120 CAPLUS

TITLE: Astragalus radix and
 codonopsis pilosulae radix
 mixed extract for inhibiting carcinogenesis and
 metastasis

INVENTOR(S): Wu, Rey-yuh; Chen, Bor-shiun; Lai, Tzung-hsien;
 Chen, Yi-peng; Chung, Yuh-shan; Yang, Paw-hwa; Su,
 Shu-yin; Liu, Tsu-hwie

PATENT ASSIGNEE(S): Taiwan

SOURCE: U.S. Pat. Appl. Publ.

CODEN: USXXCO

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005147699	A1	20050707	US 2003-749323	20031231
PRIORITY APPLN. INFO.:			US 2003-749323	20031231

=> file pctfull

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

76.16

76.37

FILE 'PCTFULL' ENTERED AT 11:40:20 ON 31 JAN 2006

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FILE LAST UPDATED: 3 JAN 2006 <20060103/UP>

MOST RECENT UPDATE WEEK: 200552 <200552/EW>

FILE COVERS 1978 TO DATE

>>> IMAGES ARE AVAILABLE ONLINE AND FOR EMAIL-PRINTS <<<

>>> UPDATING DELAYED DUE TO DELIVERY FORMAT CHANGES. <<<

>>> NEW IPC8 DATA AND FUNCTIONALITY NOT YET AVAILABLE IN THIS FILE.

USE IPC7 FORMAT FOR SEARCHING THE IPC. WATCH THIS SPACE FOR FURTHER
 DEVELOPMENTS AND SEE OUR NEWS SECTION FOR FURTHER INFORMATION
 ABOUT THE IPC REFORM <<<

=> s (Astragalus radix) or (Astragali mogholici radix) or (Astragali membranacei radix) or (Huang chi) or (Huang Qi)

284 ASTRAGALUS
52 ASTRAGALI
313 ASTRAGALUS
(ASTRAGALUS OR ASTRAGALI)
883 RADIX
5 RADIXES
38 RADICES
891 RADIX
(RADIX OR RADIXES OR RADICES)
23 ASTRAGALUS RADIX
(ASTRAGALUS (W) RADIX)
52 ASTRAGALI
0 MOGHOLICI
883 RADIX
5 RADIXES
38 RADICES
891 RADIX
(RADIX OR RADIXES OR RADICES)
0 ASTRAGALI MOGHOLICI RADIX
(ASTRAGALI (W) MOGHOLICI (W) RADIX)
52 ASTRAGALI
0 MEMBRANACEI
883 RADIX
5 RADIXES
38 RADICES
891 RADIX
(RADIX OR RADIXES OR RADICES)
0 ASTRAGALI MEMBRANACEI RADIX
(ASTRAGALI (W) MEMBRANACEI (W) RADIX)
9771 HUANG
1 HUANGS
9772 HUANG
(HUANG OR HUANGS)
15718 CHI
382 CHIS
16021 CHI
(CHI OR CHIS)
2 HUANG CHI
(HUANG (W) CHI)
9771 HUANG
1 HUANGS
9772 HUANG
(HUANG OR HUANGS)
13605 QI
365 QIS
13886 QI
(QI OR QIS)
16 HUANG QI
(HUANG (W) QI)
L5 40 (ASTRAGALUS RADIX) OR (ASTRAGALI MOGHOLICI RADIX) OR (ASTRAGALI
MEMBRANACEI RADIX) OR (HUANG CHI) OR (HUANG QI)

=> s (Codonopsis pilosulae radix) or (Codonopsis pilosulae radix) or (Codonopsis tangshen radix) or (Codonopsis modestae radix) or (Dangshen)

41 CODONOPSIS
9 PILOSULAE
883 RADIX
5 RADIXES
38 RADICES
891 RADIX
(RADIX OR RADIXES OR RADICES)
2 CODONOPSIS PILOSULAE RADIX
(CODONOPSIS (W) PILOSULAE (W) RADIX)

41 CODONOPSIS
 9 PILOSULAE
 883 RADIX
 5 RADIXES
 38 RADICES
 891 RADIX
 (RADIX OR RADIXES OR RADICES)
 2 CODONOPSIS PILOSULAE RADIX
 (CODONOPSIS (W) PILOSULAE (W) RADIX)
 41 CODONOPSIS
 1 TANGSHEN
 883 RADIX
 5 RADIXES
 38 RADICES
 891 RADIX
 (RADIX OR RADIXES OR RADICES)
 0 CODONOPSIS TANGSHEN RADIX
 (CODONOPSIS (W) TANGSHEN (W) RADIX)
 41 CODONOPSIS
 0 MODESTAE
 883 RADIX
 5 RADIXES
 38 RADICES
 891 RADIX
 (RADIX OR RADIXES OR RADICES)
 0 CODONOPSIS MODESTAE RADIX
 (CODONOPSIS (W) MODESTAE (W) RADIX)
 3 DANGSHEN
 L6 5 (CODONOPSIS PILOSULAE RADIX) OR (CODONOPSIS PILOSULAE RADIX) OR
 (CODONOPSIS TANGSHEN RADIX) OR (CODONOPSIS MODESTAE RADIX) OR
 (DANGSHEN)

=> s 16 and 15

L7 1 L6 AND L5

=> d ibib

L7 ANSWER 1 OF 1 PCTFULL COPYRIGHT 2006 Univentio on STN
 ACCESSION NUMBER: 2004050026 PCTFULL ED 20040622 EW 200425
 TITLE (ENGLISH): COMPOSITIONS AND METHODS FOR TREATING PROSTATE CANCER
 TITLE (FRENCH): COMPOSITIONS ET METHODES POUR LE TRAITEMENT DU CANCER
 DE LA PROSTATE
 INVENTOR(S): CHEN, Jiafang, 169 River Meadow Court, Lawrenceville,
 GA 30043, US [US, US]
 PATENT ASSIGNEE(S): CHEN, Jiafang, 169 River Meadow Court, Lawrenceville,
 GA 30043, US [US, US]
 AGENT: FEEHERY, Maryellen\$, Reed Smith LLP, 2500 One Liberty
 Place, 1650 Market Street, Philadelphia, PA 19103\$, US
 LANGUAGE OF FILING: English
 LANGUAGE OF PUBL.: English
 DOCUMENT TYPE: Patent
 PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2004050026	A2	20040617

DESIGNATED STATES

W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR
 CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU
 ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
 MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC
 SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU
 ZA ZM ZW
 RW (ARIPO): BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU

MC NL PT RO SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
APPLICATION INFO.: WO 2003-US38114 A 20031201
PRIORITY INFO.: US 2002-10/307,651 20021202

=>

---Logging off of STN---

=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	1.97	78.34

STN INTERNATIONAL LOGOFF AT 11:40:57 ON 31 JAN 2006

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1642BJF

PASSWORD:

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* * * * * Welcome to STN International * * * * *

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America
NEWS 2 "Ask CAS" for self-help around the clock
NEWS 3 DEC 05 CASREACT(R) - Over 10 million reactions available
NEWS 4 DEC 14 2006 MeSH terms loaded in MEDLINE/LMEDLINE
NEWS 5 DEC 14 2006 MeSH terms loaded for MEDLINE file segment of TOXCENTER
NEWS 6 DEC 14 CA/Caplus to be enhanced with updated IPC codes
NEWS 7 DEC 21 IPC search and display fields enhanced in CA/Caplus with the
IPC reform
NEWS 8 DEC 23 New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/
USPAT2
NEWS 9 JAN 13 IPC 8 searching in IFIPAT, IFIUDb, and IFICDB
NEWS 10 JAN 13 New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to
INPADOC
NEWS 11 JAN 17 Pre-1988 INPI data added to MARPAT
NEWS 12 JAN 17 IPC 8 in the WPI family of databases including WPIFV
NEWS 13 JAN 30 Saved answer limit increased

NEWS EXPRESS JANUARY 03 CURRENT VERSION FOR WINDOWS IS V8.01,
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.
V8.0 USERS CAN OBTAIN THE UPGRADE TO V8.01 AT
<http://download.cas.org/express/v8.0-Discover/>

NEWS HOURS STN Operating Hours Plus Help Desk Availability

NEWS INTER General Internet Information
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NEWS PHONE Direct Dial and Telecommunication Network Access to STN
NEWS WWW CAS World Wide Web Site (general information)

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FILE 'HOME' ENTERED AT 13:08:57 ON 31 JAN 2006

=> file caplus		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'CAPLUS' ENTERED AT 13:09:07 ON 31 JAN 2006
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FILE COVERS 1907 - 31 Jan 2006 VOL 144 ISS 6
FILE LAST UPDATED: 30 Jan 2006 (20060130/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

=> s shenqi fuzheng
14 SHENQI
15 FUZHENG
L1 2 SHENQI FUZHENG
(SHENQI (W) FUZHENG)

=> d ibib

L1 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 2005:600630 CAPLUS
DOCUMENT NUMBER: 143:179543
TITLE: Freeze-dried 'Shenqifuzheng' powder for injection and its preparing process.
INVENTOR(S): Zhang, Zhengsheng
PATENT ASSIGNEE(S): Peop. Rep. China
SOURCE: Faming Zhuanli Shenqing Gongkai Shuomingshu, No pp. given
CODEN: CNXXEV

DOCUMENT TYPE: Patent
LANGUAGE: Chinese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
-----	----	-----	-----	-----
CN 1546151	A	20041117	CN 2003-10120040	20031202
PRIORITY APPLN. INFO.:			CN 2003-10120040	20031202

=> d 2

L1 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:138382 CAPLUS
DN 137:226466
TI Protective effect and mechanism of Shenqi Fuzheng
injection on diabetic glomerulopathy in rats with streptozotocin-induced
diabetes
AU Li, Zhonghe; Liu, Zhangsuo; Hou, Xiufang; Qian, Qingwen; Liu, Shengyun
CS The First Affiliated Hospital, Henan Medical University, Henan, 450052,
Peop. Rep. China
SO Zhongguo Yiyuan Yaoxue Zazhi (2002), 22(1), 15-17
CODEN: ZYYAEP; ISSN: 1001-5213
PB Zhongguo Yiyuan Yaoxue Zazhi Bianjibu
DT Journal
LA Chinese

=> d abs 2

L1 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN
AB The protective effect and mechanism of Shenqi Fuzheng
injection on exptl. diabetic glomerulopathy was evaluated. The
Shenqi Fuzheng injection was prepared from Chinese
medicines. Expts. on rat diabetic glomerulopathy model induced by
streptozotocin (60 mg kg⁻¹) were conducted. Changes of blood pressure
(BP), proteinuria, renal function [BUN, creatinine (CR)], activity of
angiotensin II (Ang II) expression of c-fos and TGF- β , were observed
Compared with control group, the group administered with Shenqi
Fuzheng injection presented significant lower Cr levels in serum,
BUN, BP, proteinuria, serum Ang II (P < 0.01). It also significantly
decreased the expression of TGF- β 1 and c-fos gene in renal tissue (P
< 0.01). Shenqi Fuzheng injection could improved the
circulation, decrease the serum level of Ang II and control the blood
pressure, so it suppressed the proliferation of ECM (extracellular
matrix), prevented glomerulus sclerosis and attenuated renal damage.

=> sel rn
E1 THROUGH E2 ASSIGNED

=> file reg		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	8.78	8.99
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	-0.75	-0.75

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STRUCTURE FILE UPDATES: 30 JAN 2006 HIGHEST RN 873057-98-8
DICTIONARY FILE UPDATES: 30 JAN 2006 HIGHEST RN 873057-98-8

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2005

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```
*****
*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*
*****
```

Structure search iteration limits have been increased. See HELP SLIMITS for details.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=> s el-e2

```
      1 11128-99-7/BI
        (11128-99-7/RN)
      1 50-99-7/BI
        (50-99-7/RN)
L2      2 (11128-99-7/BI OR 50-99-7/BI)
```

=> d 1-2

```
L2  ANSWER 1 OF 2  REGISTRY  COPYRIGHT 2006 ACS on STN
RN  11128-99-7  REGISTRY
ED  Entered STN:  16 Nov 1984
CN  Angiotensin II (9CI)  (CA INDEX NAME)
OTHER NAMES:
CN  1-8-Angiotensin I
CN  Angiotensin 2
MF  Unspecified
CI  COM, MAN
LC  STN Files:  ADISNEWS, AGRICOLA, ANABSTR, BIOSIS, BIOTECHNO, CA, CAOLD,
CAPLUS, CASREACT, CHEMCATS, CIN, CSCHEM, DDFU, DRUGU, EMBASE, IFICDB,
IFIPAT, IFIUDB, IPA, MEDLINE, MSDS-OHS, NAPRALERT, NIOSHTIC, PROMT,
RTECS*, TOXCENTER, USPAT2, USPATFULL
      (*File contains numerically searchable property data)
```

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

```
20177 REFERENCES IN FILE CA (1907 TO DATE)
224 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
20201 REFERENCES IN FILE CAPLUS (1907 TO DATE)
3 REFERENCES IN FILE CAOLD (PRIOR TO 1967)
```


L2 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2006 ACS on STN
 RN 50-99-7 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN D-Glucose (8CI, 9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN (+)-Glucose
 CN Anhydrous dextrose
 CN Cartose
 CN Cerelose
 CN Cerelose 2001
 CN Clearsweet 95
 CN Clintose L
 CN Corn sugar
 CN CPC hydrate
 CN D(+)-Glucose
 CN Dextropur
 CN Dextrose
 CN Dextrosol
 CN Glucodin
 CN Glucolin
 CN Glucose
 CN Glucosteril
 CN Goldsugar
 CN Grape sugar
 CN Maxim Energy Gel
 CN Meritose
 CN Meritose 200
 CN Roferose ST
 CN Staleydex 111
 CN Staleydex 130
 CN Staleydex 333
 CN Staleydex 95M
 CN Sugar, grape
 CN Tabfine 097(HS)
 CN Vadex
 FS STEREOSEARCH
 DR 8012-24-6, 8030-23-7, 162222-91-5, 165659-51-8, 50933-92-1, 80206-31-1
 MF C6 H12 O6
 CI COM
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOSIS,
 BIOTECHNO, CA, CABA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS,
 CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHEM, CSNB, DDFU, DETHERM*,
 DIOGENES, DIPPR*, DRUGU, EMBASE, GMELIN*, HSDB*, IFICDB, IFIPAT, IFIUDB,
 IMSCOSEARCH, IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC,
 PDLCOM*, PIRA, PROMT, PS, RTECS*, SPECINFO, TOXCENTER, TULSA, ULIDAT,
 USAN, USPAT2, USPATFULL, VETU, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

Absolute stereochemistry.

/ Structure 1 in file .gra /

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

184647 REFERENCES IN FILE CA (1907 TO DATE)
 2580 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 184909 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 14 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> file caplus

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
FULL ESTIMATED COST	ENTRY	SESSION
	4.24	13.23
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
CA SUBSCRIBER PRICE	ENTRY	SESSION
	0.00	-0.75

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FILE COVERS 1907 - 31 Jan 2006 VOL 144 ISS 6
 FILE LAST UPDATED: 30 Jan 2006 (20060130/ED)

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<http://www.cas.org/infopolicy.html>

=> d his

(FILE 'HOME' ENTERED AT 13:08:57 ON 31 JAN 2006)

FILE 'CAPLUS' ENTERED AT 13:09:07 ON 31 JAN 2006
 L1 2 S SHENQI FUZHENG
 SEL RN

FILE 'REGISTRY' ENTERED AT 13:10:23 ON 31 JAN 2006
 L2 2 S E1-E2

FILE 'CAPLUS' ENTERED AT 13:10:58 ON 31 JAN 2006

=> file medline

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
FULL ESTIMATED COST	ENTRY	SESSION
	0.46	13.69
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
CA SUBSCRIBER PRICE	ENTRY	SESSION
	0.00	-0.75

FILE 'MEDLINE' ENTERED AT 13:11:08 ON 31 JAN 2006

FILE LAST UPDATED: 28 JAN 2006 (20060128/UP). FILE COVERS 1950 TO DATE.

On December 11, 2005, the 2006 MeSH terms were loaded.

The MEDLINE reload for 2006 will soon be available. For details on the 2005 reload, enter HELP RLOAD at an arrow prompt (=>).
 See also:

<http://www.nlm.nih.gov/mesh/>

http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html
http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_med_data_changes.html
http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_2006_MeSH.html

OLDMEDLINE is covered back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2006 vocabulary.

This file contains CAS Registry Numbers for easy and accurate

=> s shenqi fuzheng
27 SHENQI
52 FUZHENG
L3 12 SHENQI FUZHENG
(SHENQI(W)FUZHENG)

=> s 13 not py>2002
1826817 PY>2002
L4 3 L3 NOT PY>2002

=> d ibib 1-3

L4 ANSWER 1 OF 3 MEDLINE on STN
ACCESSION NUMBER: 2003067865 MEDLINE
DOCUMENT NUMBER: PubMed ID: 12577436
TITLE: Effect of shenqi fuzheng injection on
immune function in gastric carcinoma patients in
post-operational and chemotherapeutic period.
AUTHOR: Zhao Q; Li Y; Wang L L
CORPORATE SOURCE: Department of Surgery, Fourth Affiliated Hospital, Hebei
Medical University, Shijiazhuang 050011.
SOURCE: Zhongguo zhong xi yi jie he za zhi Zhongguo Zhongxiyi jiehe
zazhi = Chinese journal of integrated traditional and
Western medicine / Zhongguo Zhong xi yi jie he xue hui,
Zhongguo Zhong yi yan jiu yuan zhu ban, (2001 Jun) 21 (6)
424-6.
Journal code: 9211576. ISSN: 1003-5370.
PUB. COUNTRY: China
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: Chinese
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200306
ENTRY DATE: Entered STN: 20030212
Last Updated on STN: 20030621
Entered Medline: 20030620

L4 ANSWER 2 OF 3 MEDLINE on STN
ACCESSION NUMBER: 2002058167 MEDLINE
DOCUMENT NUMBER: PubMed ID: 11783251
TITLE: Clinical study on effect of shenqi
fuzheng injection combined with chemotherapy in
treating gastric cancer.
AUTHOR: Zhou K; Wang J; Liu B
CORPORATE SOURCE: Affiliated Dongzhimen Hospital, Beijing University of
Traditional Chinese Medicine, Beijing (100700).
SOURCE: Zhongguo zhong xi yi jie he za zhi Zhongguo Zhongxiyi jiehe
zazhi = Chinese journal of integrated traditional and
Western medicine / Zhongguo Zhong xi yi jie he xue hui,
Zhongguo Zhong yi yan jiu yuan zhu ban, (1999 Jan) 19 (1)
11-3.
Journal code: 9211576. ISSN: 1003-5370.
PUB. COUNTRY: China
DOCUMENT TYPE: (CLINICAL TRIAL)
(RANDOMIZED CONTROLLED TRIAL)

LANGUAGE: Chinese
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200204
ENTRY DATE: Entered STN: 20020125
Last Updated on STN: 20020501
Entered Medline: 20020430

L4 ANSWER 3 OF 3 MEDLINE on STN
ACCESSION NUMBER: 2001430282 MEDLINE
DOCUMENT NUMBER: PubMed ID: 11477858
TITLE: Clinical study on Shenqi Fuzheng
injection combined with chemotherapy in treating malignant
tumor of digestive tract.
AUTHOR: Xin M; Wang J; Zhou C
CORPORATE SOURCE: Dongzhimen Hospital Affiliated to Beijing University of
Traditional Chinese Medicine, Beijing 100700.
SOURCE: Zhongguo zhong xi yi jie he za zhi Zhongguo Zhongxiyi jiehe
zazhi = Chinese journal of integrated traditional and
Western medicine / Zhongguo Zhong xi yi jie he xue hui,
Zhongguo Zhong yi yan jiu yuan zhu ban, (1998 Nov) 18 (11)
658-61.
Journal code: 9211576. ISSN: 1003-5370.
PUB. COUNTRY: China
DOCUMENT TYPE: (CLINICAL TRIAL)
Journal; Article; (JOURNAL ARTICLE)
(RANDOMIZED CONTROLLED TRIAL)
LANGUAGE: Chinese
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200108
ENTRY DATE: Entered STN: 20010820
Last Updated on STN: 20010820
Entered Medline: 20010816

=> d abs 3

L4 ANSWER 3 OF 3 MEDLINE on STN
AB OBJECTIVE: To assess the clinical effect and safety of Shenqi
Fuzheng Injection (SQFZI) combined with chemotherapy in treating
malignant tumor of digestive tract. METHODS: One hundred and eighty-two
patients were randomly divided into 3 groups, the combined therapy group
(Group A), the SQFZI group (Group B) and the chemotherapy group (Group C).
The remission and stabilization effect on cancer were observed. RESULTS:
The remission rate and stabilizing rate of Group A were 20.2% and 87.9%,
and those of the Group C were 15.6% and 68.9%, the difference between the
two groups was significant, $P < 0.05$. The symptom and living quality
improving rate of Group A were 78.8% and 42.4% separately, those of the
Group B were 73.7% and 68.4% and of the Group C 37.8% and 26.7%
respectively, the inter-group differences were significant, $P < 0.05$. The
weight gain rate and effective rate of Group A were 45.5% and 90.9%, of
Group C were 13.3% and 40.0%, $P < 0.05$. SQFZI showed good protective
effect on hematopoietic system, 7.7% patients in Group A with WBC count
lower than $4 \times 10^9/L$ after treatment, while in Group C, the percentage
reached 22.2%. Moreover, SQFZI could raise activity of NK cell,
macrophage and T-lymphocyte subgroups, without any injury on heart, liver
and kidney function or other adverse reaction. CONCLUSION: SQFZI combined
with chemotherapy has certain effect of remitting and stabilizing on
digestive tract tumor, the clinical effect is significant to patients with
Qi-Deficiency, and is safe and reliable.

=> d full
'FULL' IS NOT A VALID FORMAT FOR FILE 'MEDLINE'

The following are valid formats:

The default display format is BIB.

ABS ---- AB
ALL ---- AN, DN, TI, CM, AU, CS, NC, SO, CY, DT, LA, FS, OS, EM,
ED, AB, ST, CT, NA, RN, CN, GEN
BIB ---- AN, DN, TI, CM, AU, CS, NC, SO, CY, DT, LA, FS, OS, EM, ED
CBIB --- AN, DN, TI, CM, AU, CS, NC, SO, CY, DT, LA, FS, OS, EM, ED
DALL --- ALL, delimited for post processing
IABS --- ABS, with a text label
IALL --- ALL, indented with text labels
IBIB --- BIB, indented with text labels
IND ---- ST, CT, NA, RN, CN, GEN
SAM ---- TI, CM, ST, CT, NA, RN, CN, GEN
TRI ---- TI, CM, ST, CT, NA, RN, CN, GEN
TRIAL -- TI, CM, ST, CT, NA, RN, CN, GEN
HIT ---- All fields containing hit terms
HITIND - IND
KWIC --- All hit terms plus 20 words on either side
OCC ---- List of display fields containing hit terms

Hit terms will be highlighted in all available fields except CM and PY.

To display a particular field or fields, enter the display field codes. For a list of display field codes, enter 'HELP DFIELDS' at an arrow prompt (=>). Examples of formats include: 'BIB'; 'AB'; 'SO,ST'. You may specify the format fields in any order, and the information will be displayed in the same order as the format specification.

The same formats (except for HIT, HITIND, KWIC, and OCC) may be used with the DISPLAY ACC command to display the record for a specified Accession Number.
ENTER DISPLAY FORMAT (BIB):end

=> file pctfull		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	1.73	15.42
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	0.00	-0.75

FILE 'PCTFULL' ENTERED AT 13:12:44 ON 31 JAN 2006
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FILE LAST UPDATED: 3 JAN 2006 <20060103/UP>
MOST RECENT UPDATE WEEK: 200552 <200552/EW>
FILE COVERS 1978 TO DATE

>>> IMAGES ARE AVAILABLE ONLINE AND FOR EMAIL-PRINTS <<<

>>> UPDATING DELAYED DUE TO DELIVERY FORMAT CHANGES. <<<

>>> NEW IPC8 DATA AND FUNCTIONALITY NOT YET AVAILABLE IN THIS FILE.
USE IPC7 FORMAT FOR SEARCHING THE IPC. WATCH THIS SPACE FOR FURTHER
DEVELOPMENTS AND SEE OUR NEWS SECTION FOR FURTHER INFORMATION
ABOUT THE IPC REFORM <<<

=> s shenqi fuzheng
1 SHENQI
0 FUZHENG
L5 0 SHENQI FUZHENG

(SHENQI (W) FUZHENG)

=> s shenqi
L6 1 SHENQI

=> d ibib

L6 ANSWER 1 OF 1 PCTFULL COPYRIGHT 2006 Univentio on STN
ACCESSION NUMBER: 2000050055 PCTFULL ED 20020515
TITLE (ENGLISH): SUGAR IMBALANCE AND DIABETES TREATING HERBAL
FORMULATION
TITLE (FRENCH): FORMULATION A BASE DE PLANTES MEDICINALES POUR LES
PATHOLOGIES DIABETIQUES ET GLUCIDIQUES
INVENTOR(S): HUO, Yu, Shu;
LO, Sou, Jen;
WINTERS, Wendell, D.
PATENT ASSIGNEE(S): PHYTOCELL RESEARCH, INC.;
HUO, Yu, Shu;
LO, Sou, Jen;
WINTERS, Wendell, D.
LANGUAGE OF PUBL.: English
DOCUMENT TYPE: Patent
PATENT INFORMATION:

NUMBER	KIND	DATE

WO 2000050055	A1	20000831

DESIGNATED STATES

W:

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE
KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW
AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR
GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW
ML MR NE SN TD TG

APPLICATION INFO.: WO 2000-US5054 A 20000225
PRIORITY INFO.: US 1999-09/257,842 19990225

=> d kwic

L6 ANSWER 1 OF 1 PCTFULL COPYRIGHT 2006 Univentio on STN

DETD . . . locale. One of the herbal
formulas sold by Dr. Huo was used to provide relief from diabetic
symptoms. This
herbal formula, called Shenqi Jiangtang Keli, was composed of
the ingredients and
relative amounts listed in Table 3.

=>

---Logging off of STN---

=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS

SINCE FILE
ENTRY

TOTAL
SESSION

FULL ESTIMATED COST	5.45	20.87
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	0.00	-0.75

STN INTERNATIONAL LOGOFF AT 13:15:06 ON 31 JAN 2006

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1642BJF

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS 1		Web Page URLs for STN Seminar Schedule - N. America
NEWS 2		"Ask CAS" for self-help around the clock
NEWS 3	DEC 05	CASREACT(R) - Over 10 million reactions available
NEWS 4	DEC 14	2006 MeSH terms loaded in MEDLINE/LMEDLINE
NEWS 5	DEC 14	2006 MeSH terms loaded for MEDLINE file segment of TOXCENTER
NEWS 6	DEC 14	CA/CAPplus to be enhanced with updated IPC codes
NEWS 7	DEC 21	IPC search and display fields enhanced in CA/CAPplus with the IPC reform
NEWS 8	DEC 23	New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/USPAT2
NEWS 9	JAN 13	IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
NEWS 10	JAN 13	New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to INPADOC
NEWS 11	JAN 17	Pre-1988 INPI data added to MARPAT
NEWS 12	JAN 17	IPC 8 in the WPI family of databases including WPIFV
NEWS 13	JAN 30	Saved answer limit increased
NEWS 14	JAN 31	Monthly current-awareness alert (SDI) frequency added to TULSA

NEWS EXPRESS JANUARY 03 CURRENT VERSION FOR WINDOWS IS V8.01, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005. V8.0 USERS CAN OBTAIN THE UPGRADE TO V8.01 AT <http://download.cas.org/express/v8.0-Discover/>

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